@



(11) Publication number:

2001-095897

(43) Date of publication of application; 10.04, 2001

(51) Int. Cl.

A61J 3/00

(21) Application number: 11-275233

(71) Applicant : SANYO ELECTRIC CO LTD

28. 09. 1999 (22) Date of filing:

(72) Inventor : FUJIMOTO YOSHIOKI

ONO KIMITO

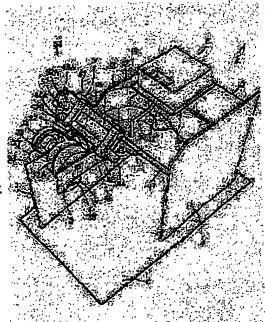
SAKURAI TETSUO OSANO MOTOHIKO

(54) TABLET DIVIDER

(57) Abstract:

PROBLEM TO BE SOLVED: To provide a tablet divider capable of stably and precisely dividing tablets irrespective of the shape thereof.

SOLUTION: A tablet divider 1 for dividing tablets at a predetermined position comprises a rotary cutter 36 rotated for cutting the tablets, an alignment means for aligning the tablets moved a preset distance so that the longitudinal direction of the tablets is perpendicular to the direction of movement, a gripping means for gripping the tablets aligned by the alignment means in the longitudinal direction and then positioning the tablets to the rotary cutter, and a carrying means for carrying the tablets positioned by the gripping means to the rotary cutter.



LEGAL STATUS

[Date of request for examination]

07, 08, 2001

[Date of sending the examiner's decision of

rajection]

[Kind of final disposal of application other than the examiner's decision of rejection or application converted registration]

BEST AVAILABLE COPY

[Date of final disposal for application]

[Patent number]

[Date of registration]